



0590

PATENT

1009

Case Docket No. GENSET.15CDV1

Date: July 6, 2001

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In re application of : Chumakov, et al.
App. No. : 09/849,866
Filed : May 4, 2001
For : HIGH THROUGHPUT
DNA SEQUENCING
VECTOR
Examiner : Unknown
Art Unit : Unknown

I hereby certify that this correspondence and all marked attachments are being deposited with the United States Postal Service as first class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231, on

July 6, 2001

(Date)

Daniel Hart, Reg. No. 40,637

**ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231**

Sir:

Transmitted herewith is a preliminary amendment in the above-identified application.

The fee has been calculated as shown below:

CLAIMS AS FILED

	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NO. PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDITIONAL FEE
Total Claims	11	—	20	= 0 × \$18	= \$0
Independent Claims	3	—	3	= 0 × \$80	= \$0

**TOTAL ADDITIONAL FEE
FOR THIS AMENDMENT \$0**

(X) Return prepaid postcard.
(X) Please charge any additional fees, including any fees for additional extension of time, or credit overpayment to Deposit Account No. 11-1410.

Daniel Hart
Registration No. 40,637
Attorney of Record

GENSET.15CDV1



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Chumakov, et al.

) Group Art Unit Unknown

Appl. No. : 09/849,866

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For : HIGH THROUGHPUT DNA SEQUENCING VECTOR

) (Date)

Examiner : Unknown

) Daniel Hart

Daniel Hart, Reg. No. 40,637

#31/PRE
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PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

Prior to examination of the above-identified application on the merits, please amend the application as follows:

IN THE CLAIMS:

Please cancel claims 1-9.

Please add the following new claims:

11. (New) The method of Claim 10, wherein said vectors comprise hybridization sites for insert sequencing primers, said hybridization sites for insert sequencing primers being positioned so as to allow the sequencing of said DNA insert.

12. (New) The method of Claim 10, wherein said vectors comprise hybridization sites for insert amplifying primers, said hybridization sites for insert amplifying primers being positioned so as to allow the amplification of said DNA insert.

13. (New) The method of Claim 10, wherein said vectors comprise a single stranded origin of replication, said single stranded origin or replication permitting the isolation of said vector in a single stranded form.